*Fig.1a*

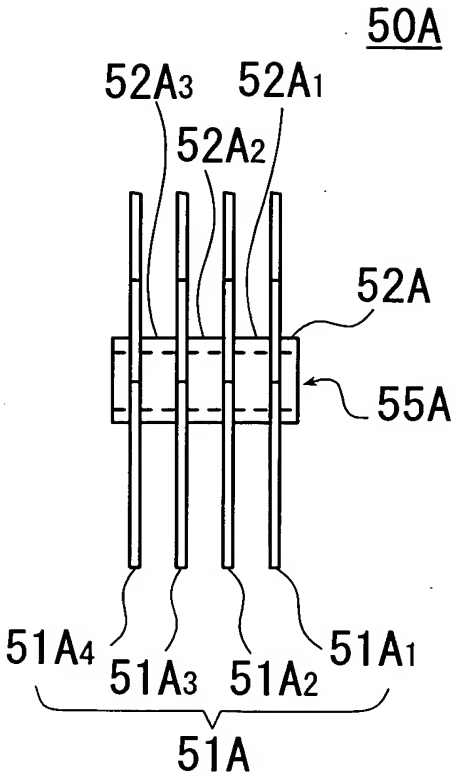



*Fig.1b*

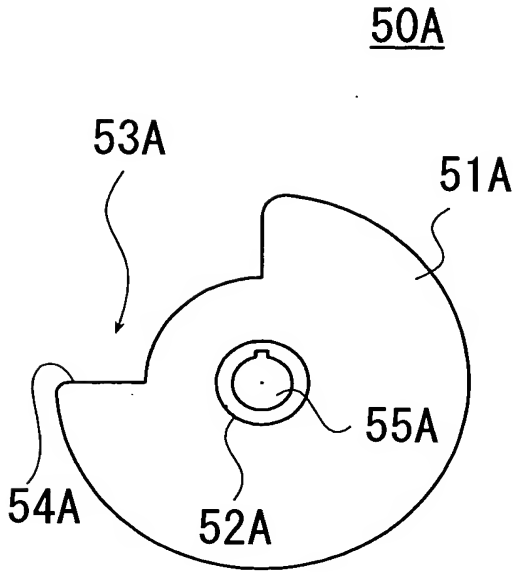



*Fig.2a*

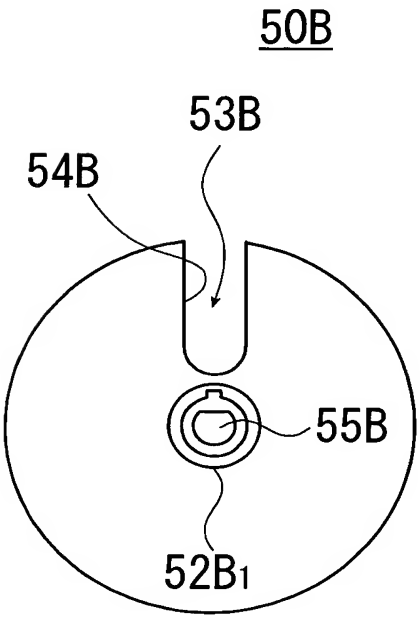



*Fig.2b*

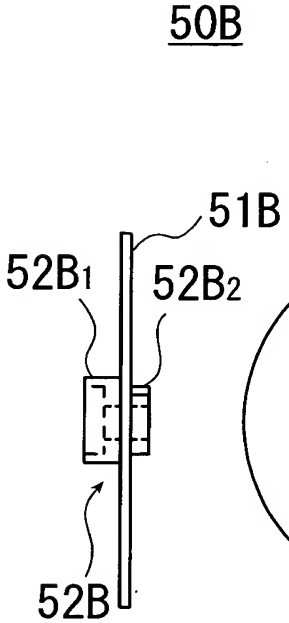



*Fig.2c*

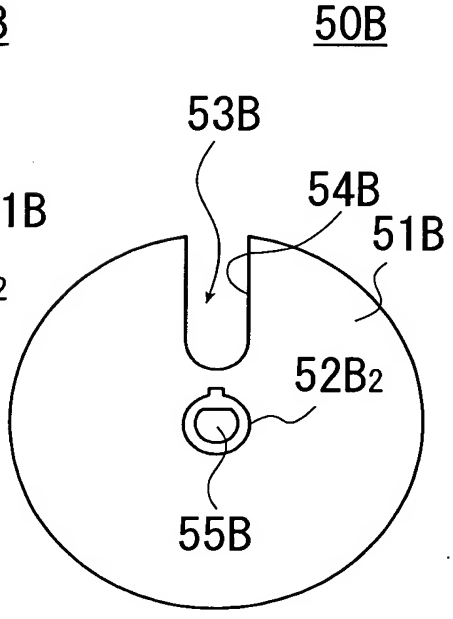


*Fig.3*

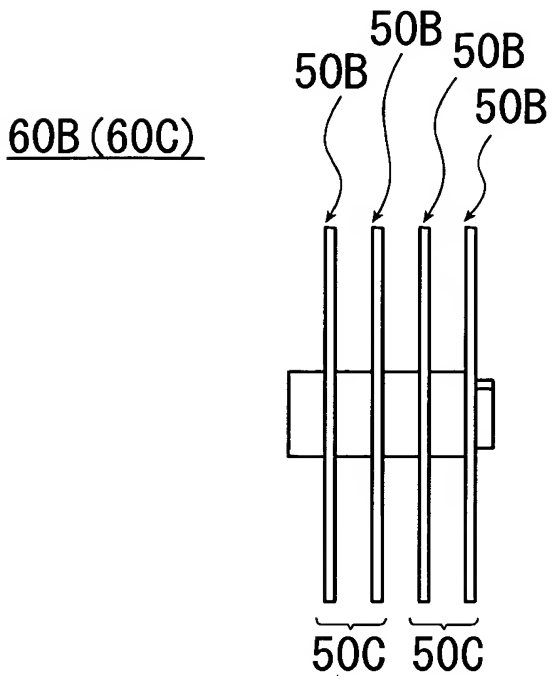



*Fig.4a*

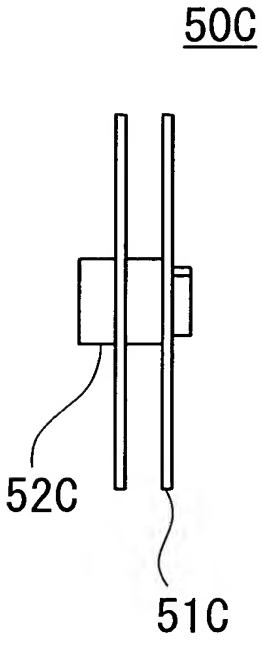



*Fig.4b*

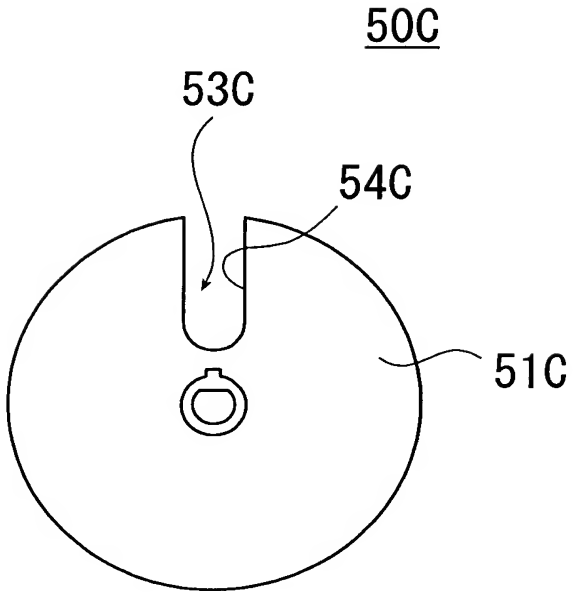


Fig.5a

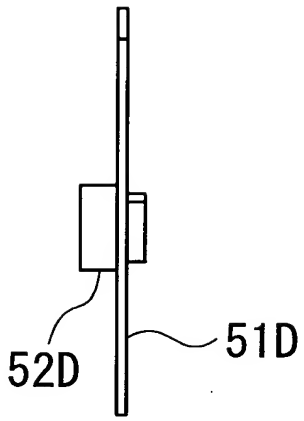



Fig.5b

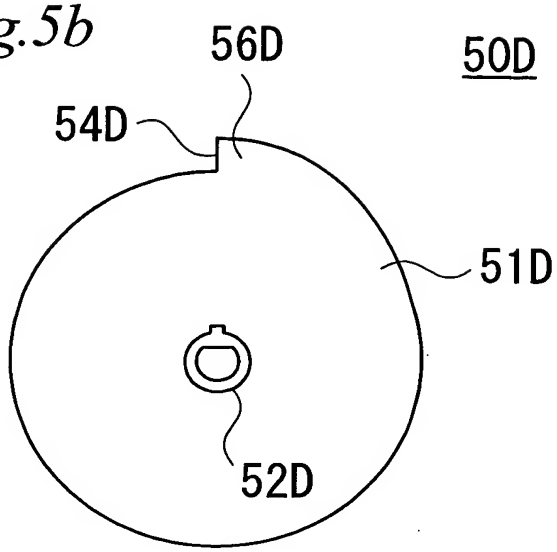



Fig.6a

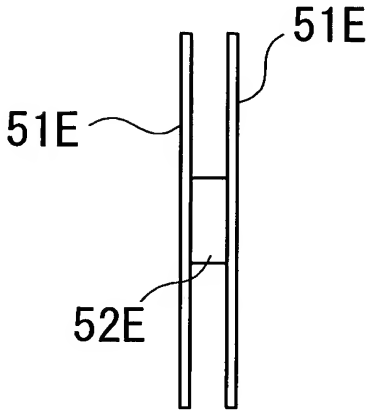



Fig.6b

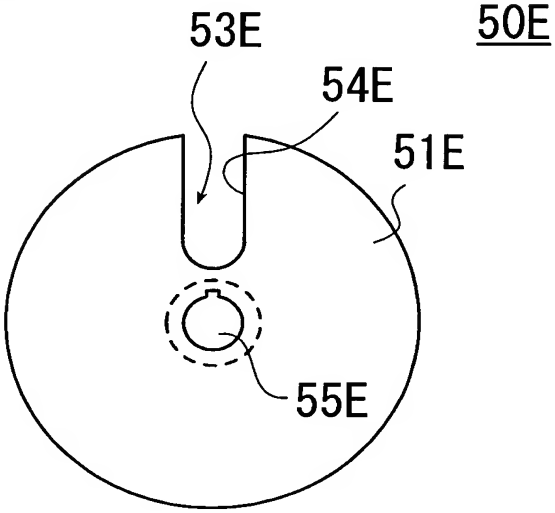



Fig.7

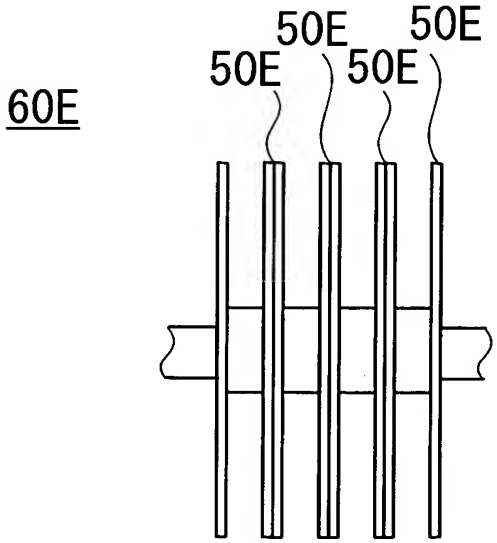


*Fig.8a*

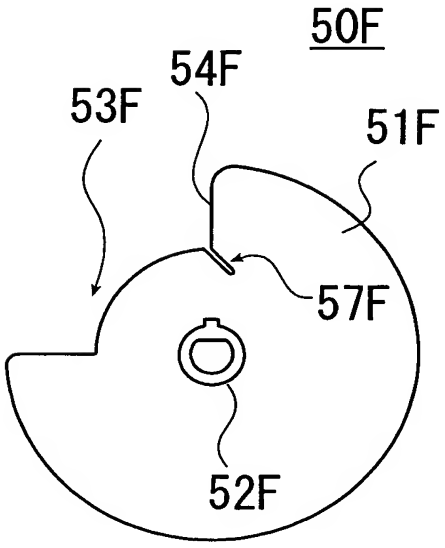



*Fig.8b*

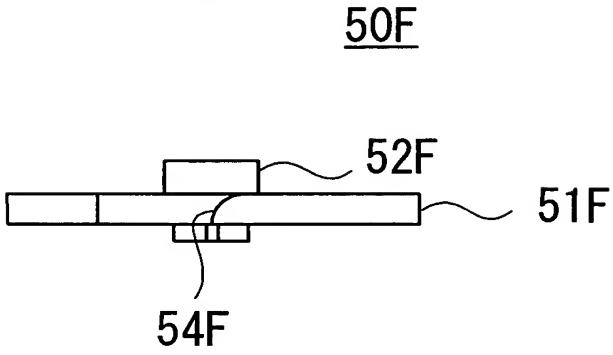



*Fig.8c*

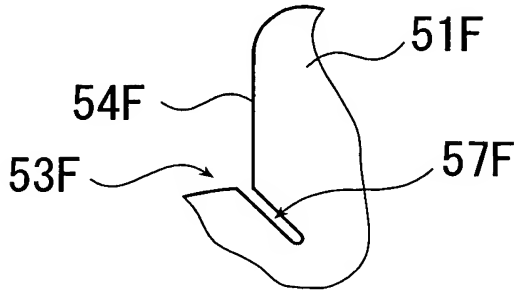



*Fig.9a*

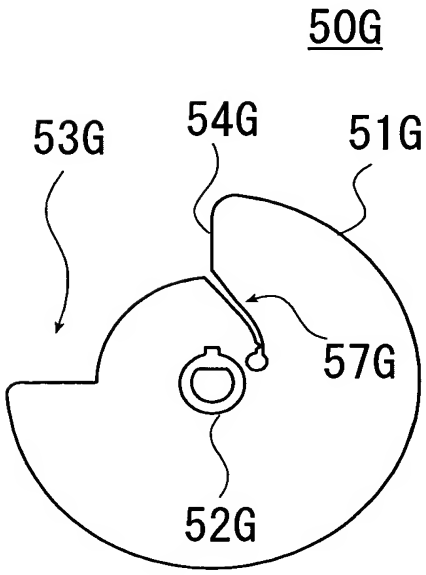



*Fig.9b*

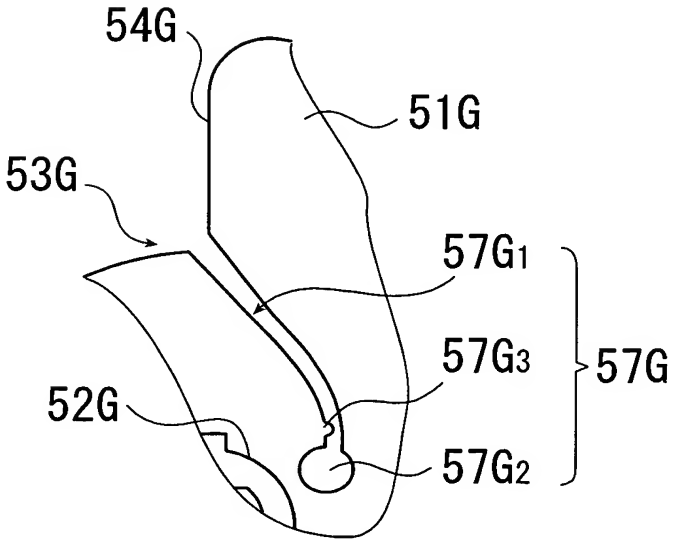


*Fig.10*

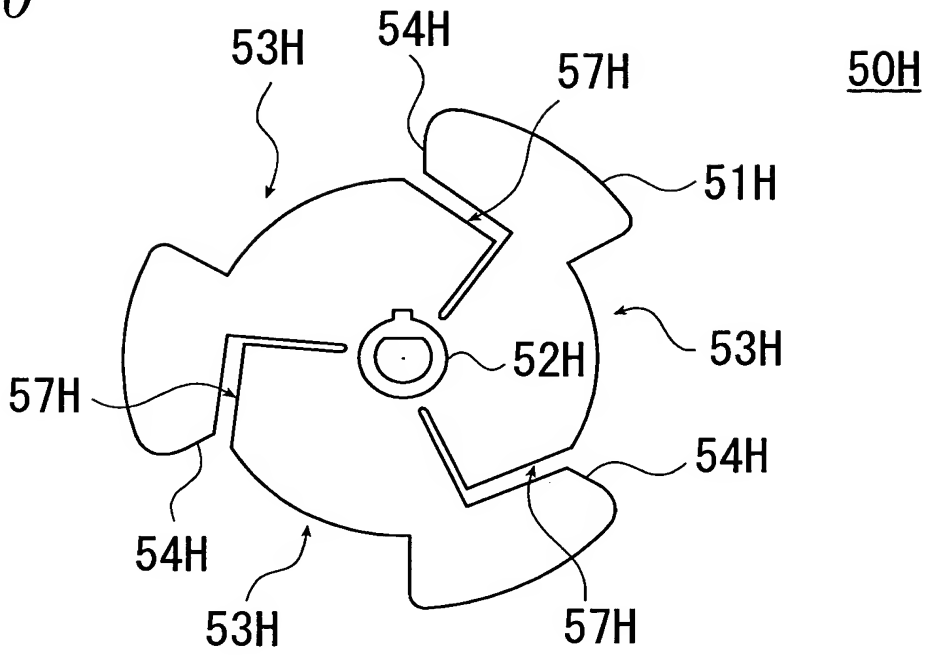



*Fig.11a*

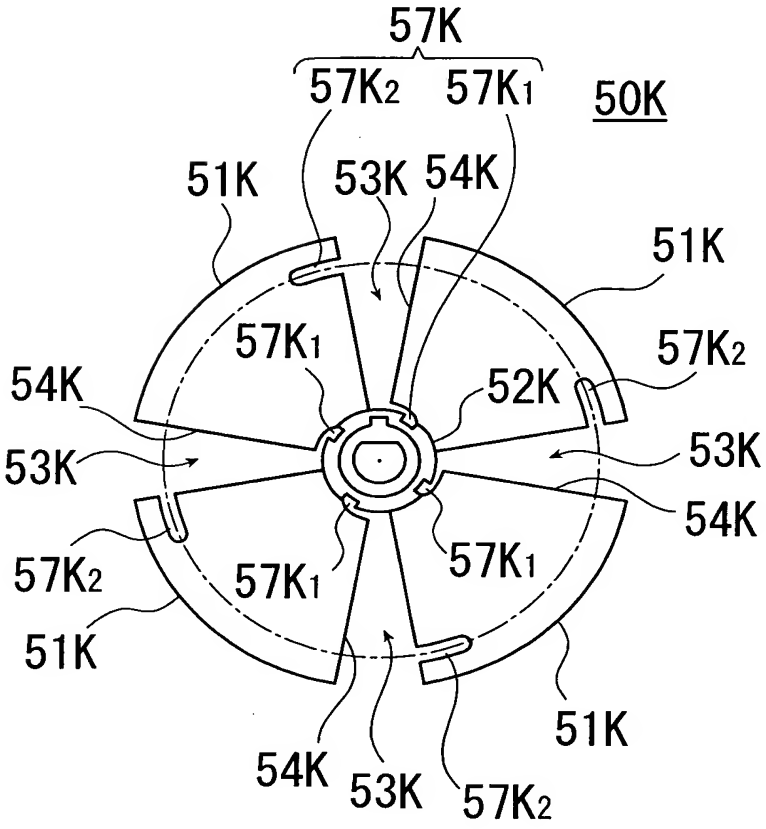



*Fig.11b*

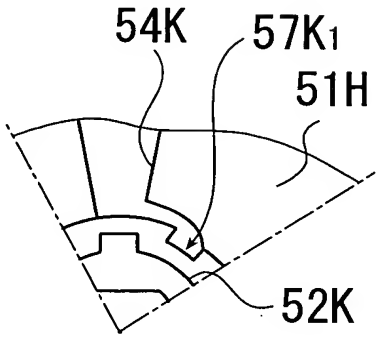


*Fig.12a*

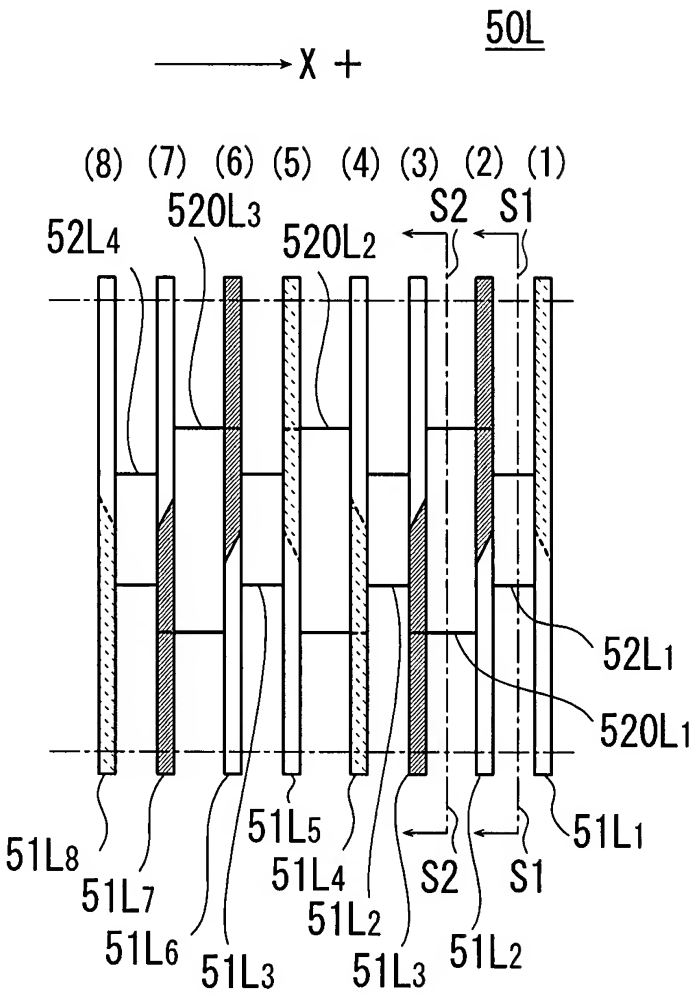



*Fig.12b*

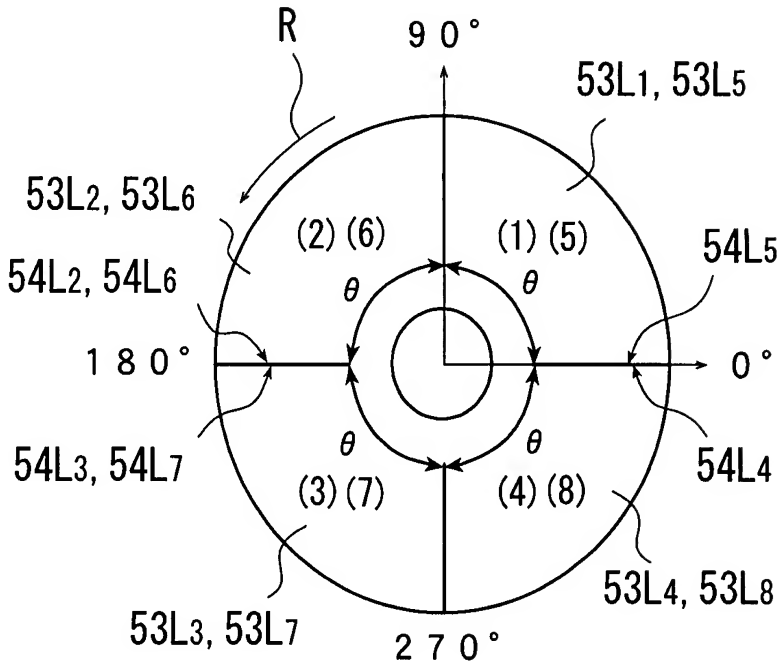


*Fig.13a*

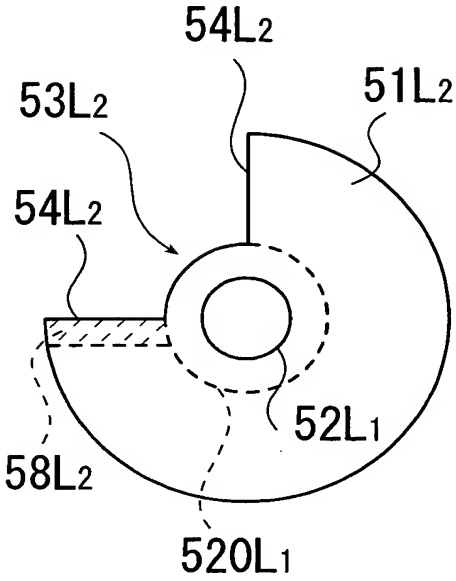



*Fig.13b*

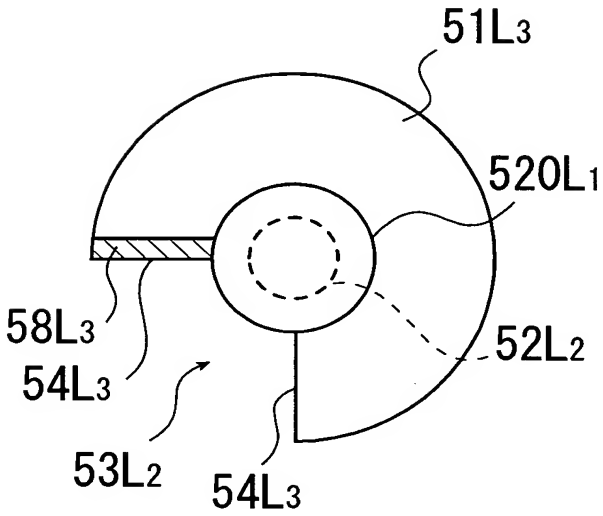



*Fig.14*

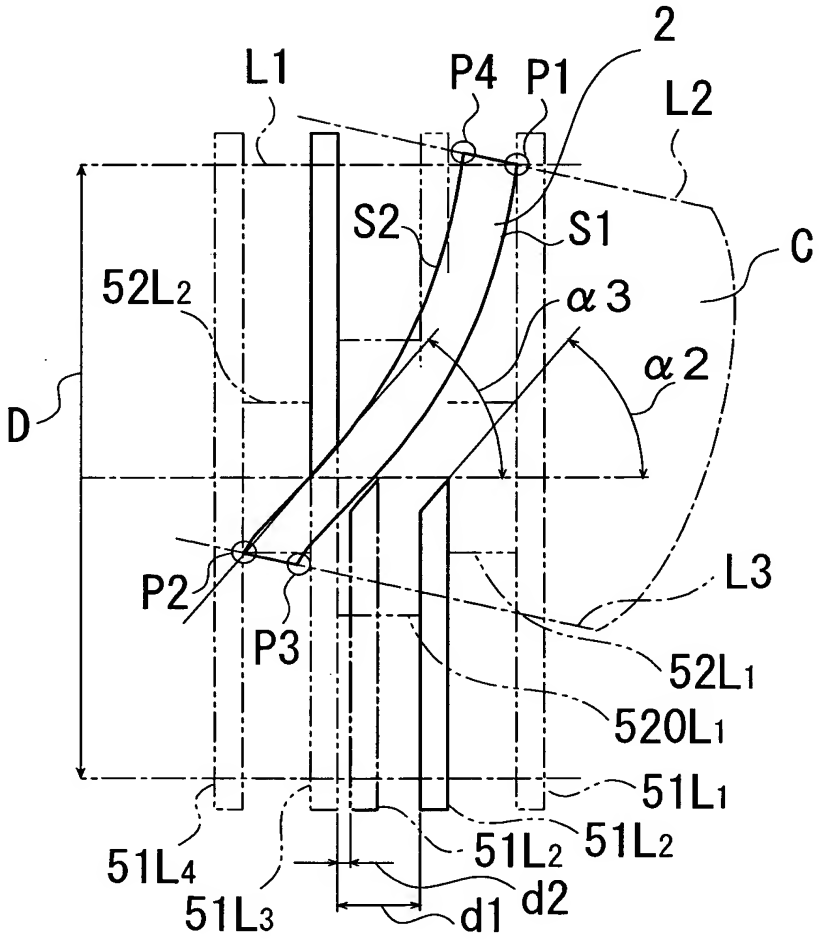


*Fig.15*

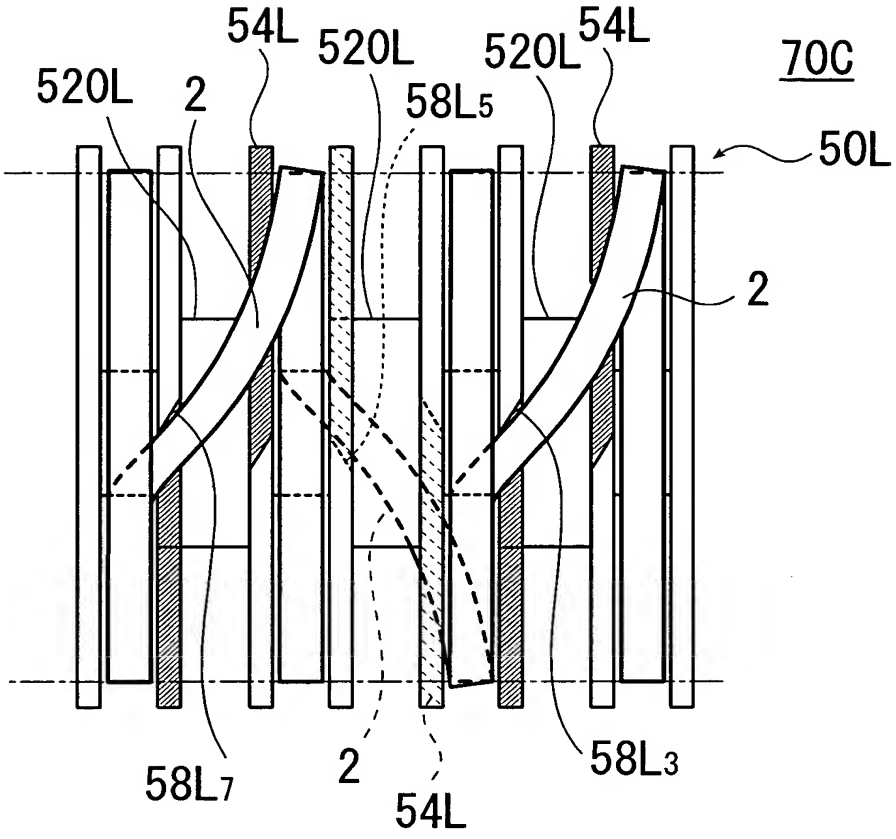

54L
520L
520L
54L
70C
520L
2
58L5
50L
2
58L7
2
54L
58L3

*Fig.16*

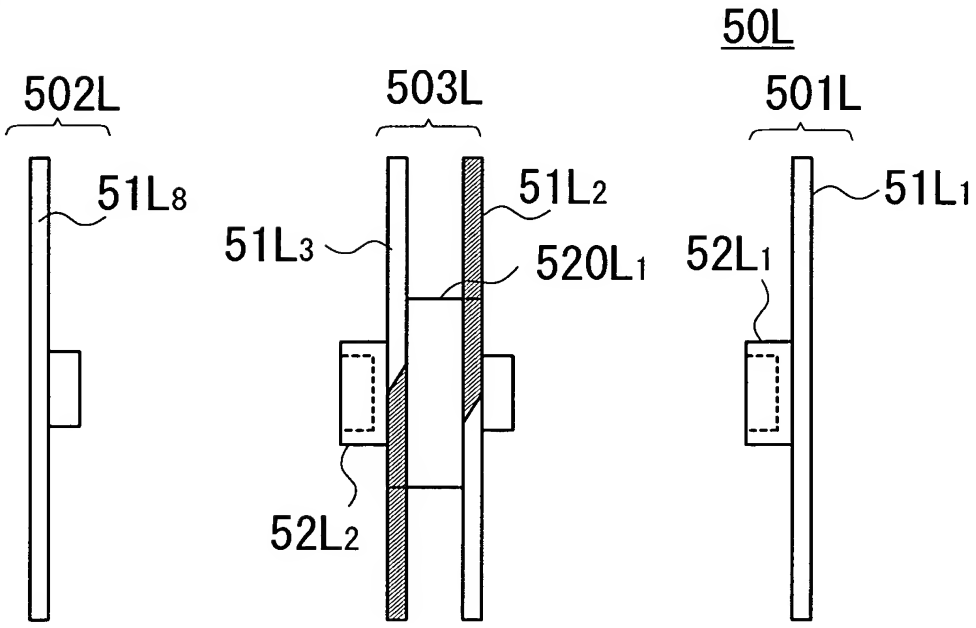

50L
502L
503L
501L
51L8
51L2
51L1
51L3
520L1
52L1
52L2

*Fig.17*

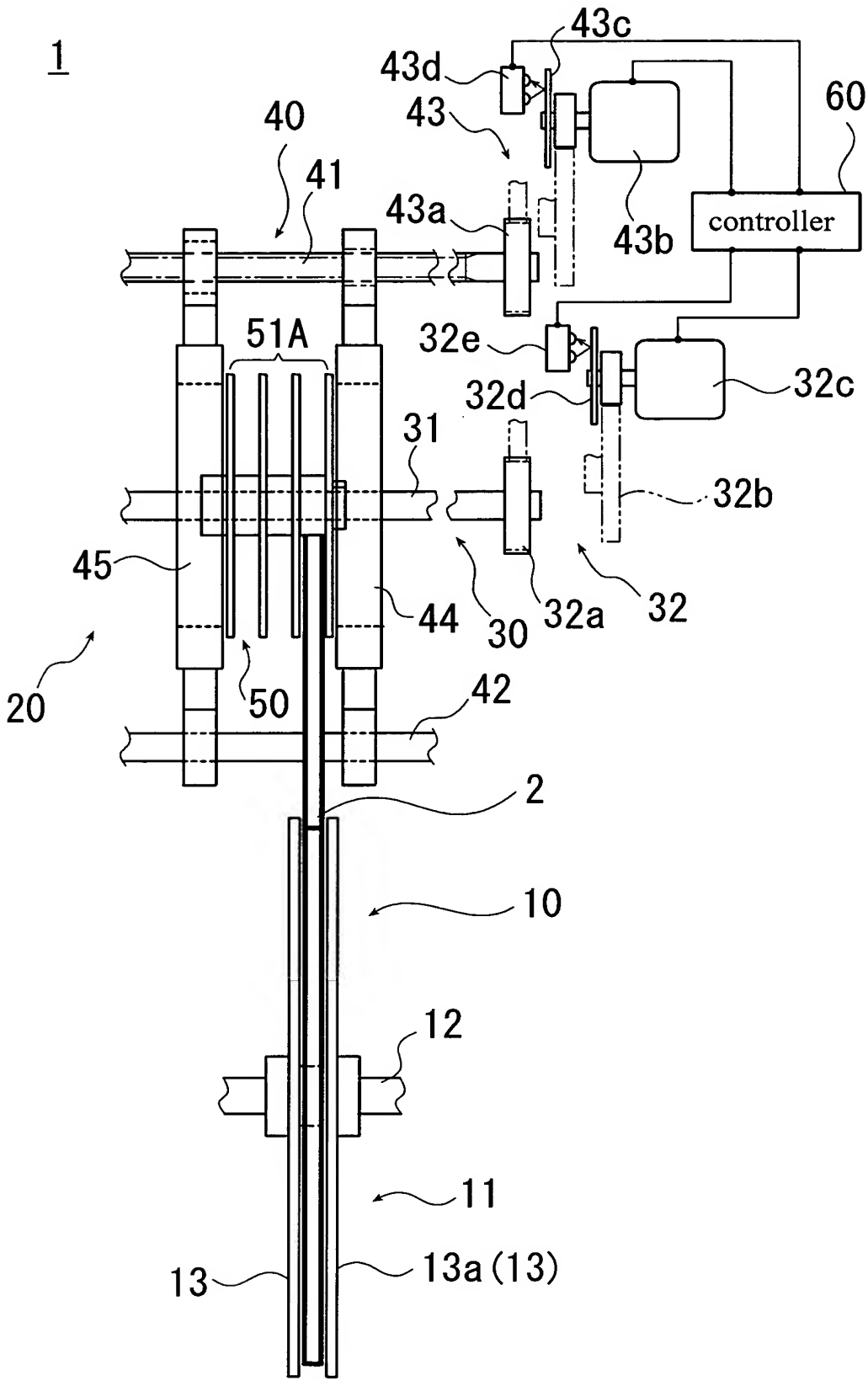

1
43c
43d
43
60
40
41
43a
43b
controller
51A
32e
32c
32d
31
32b
45
44
30
32a
32
20
50
42
2
10
12
11
13
13a (13)

*Fig.18*

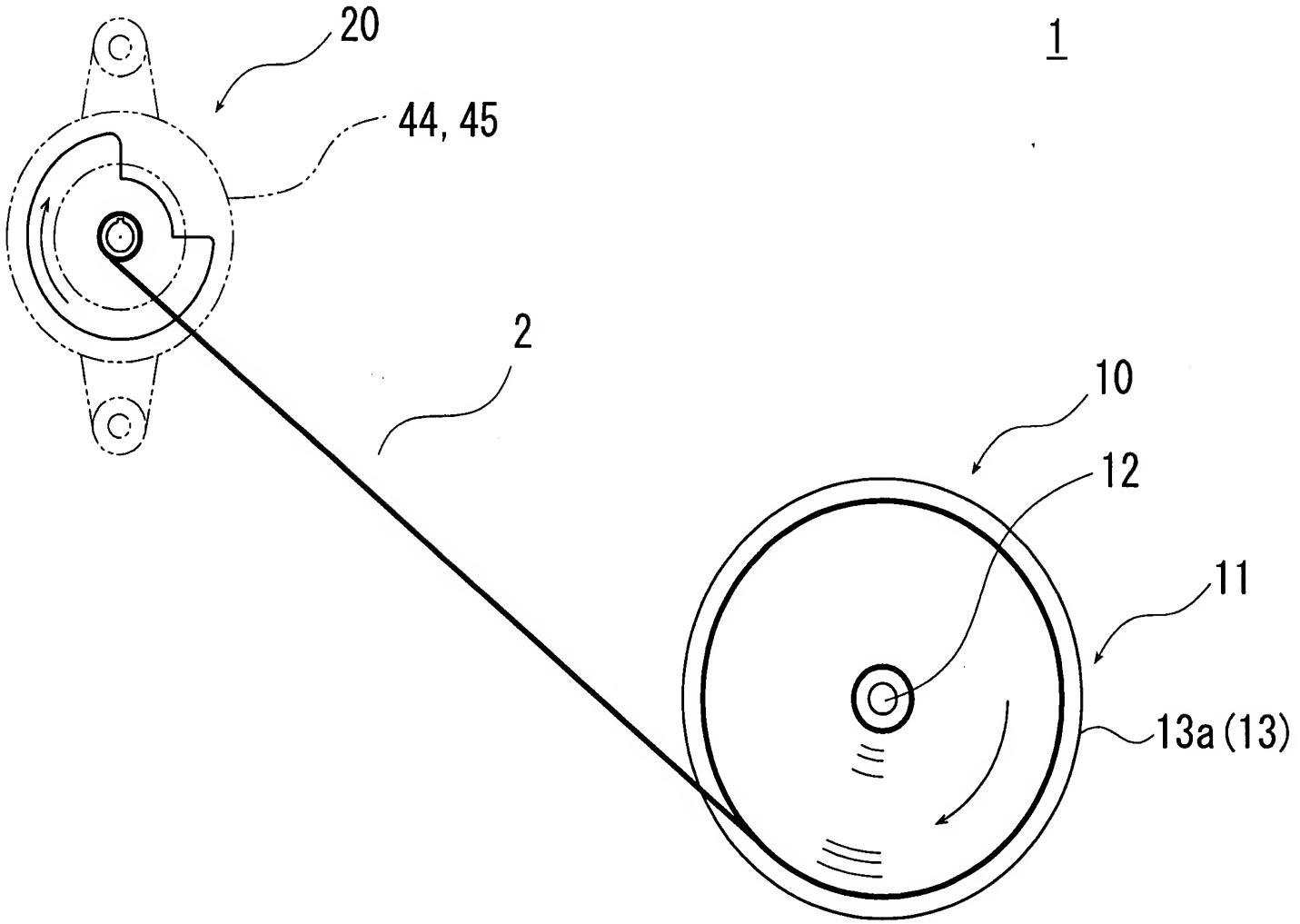


*Fig.19a*

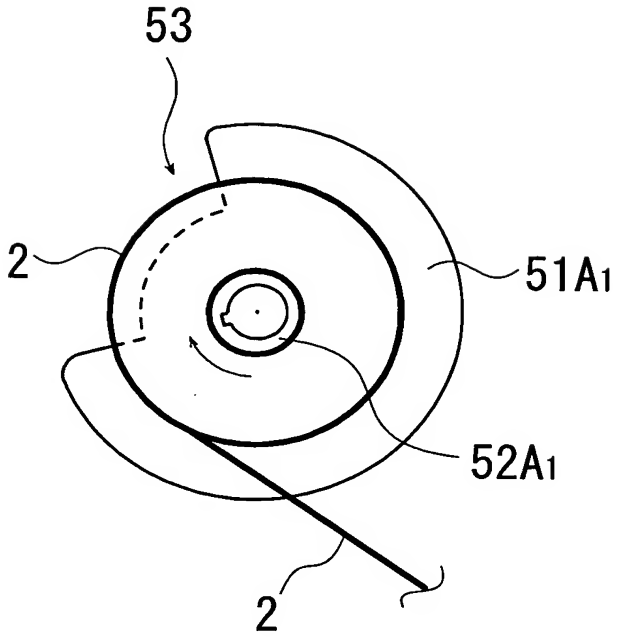



*Fig.19b*

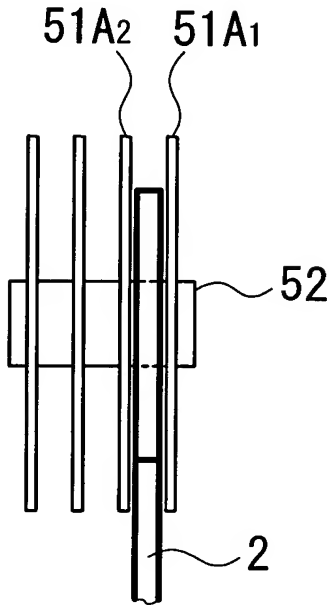



*Fig.20a*

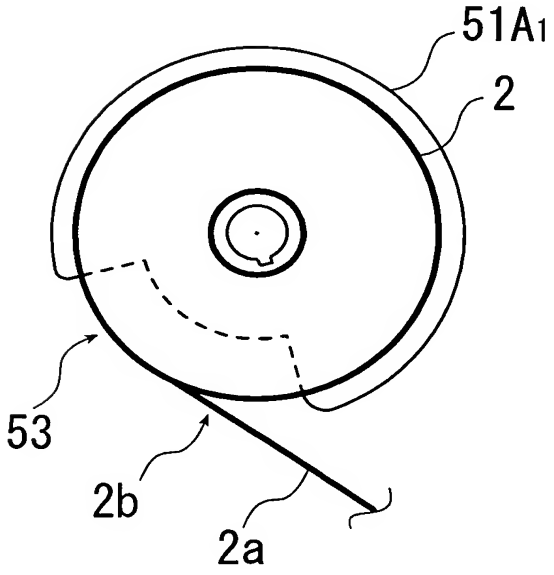



*Fig.20b*

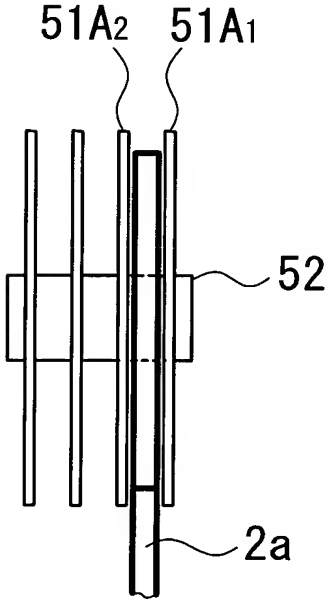


*Fig.21a*

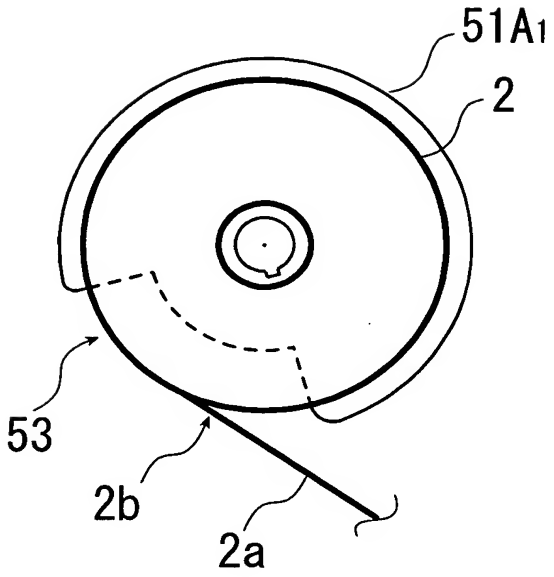



*Fig.21b*

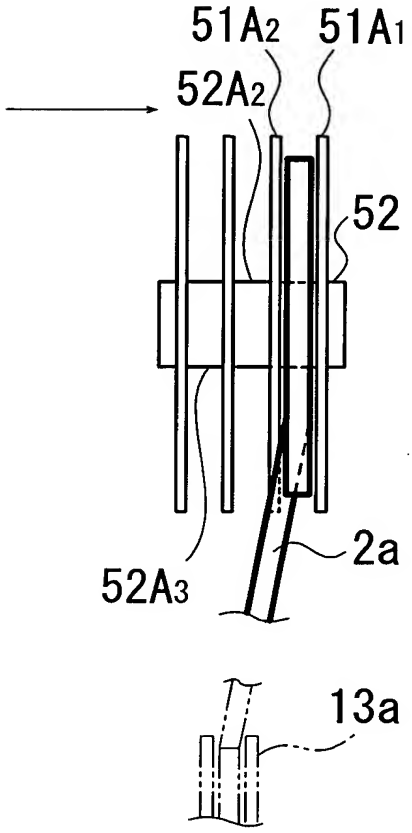



*Fig.22a*

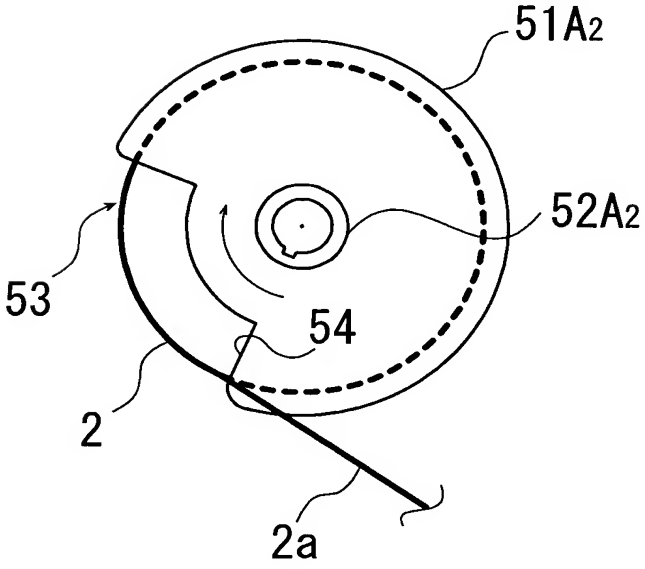



*Fig.22b*

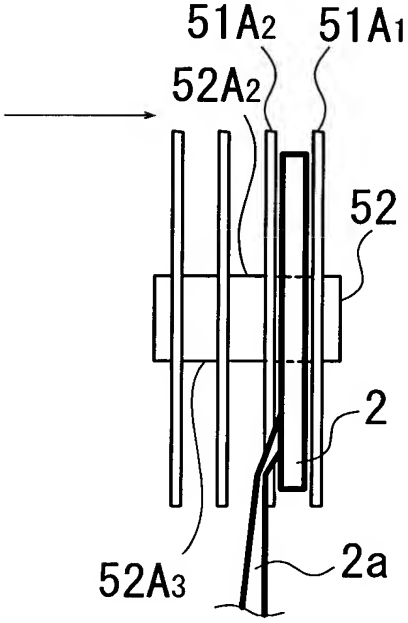


*Fig.23a*

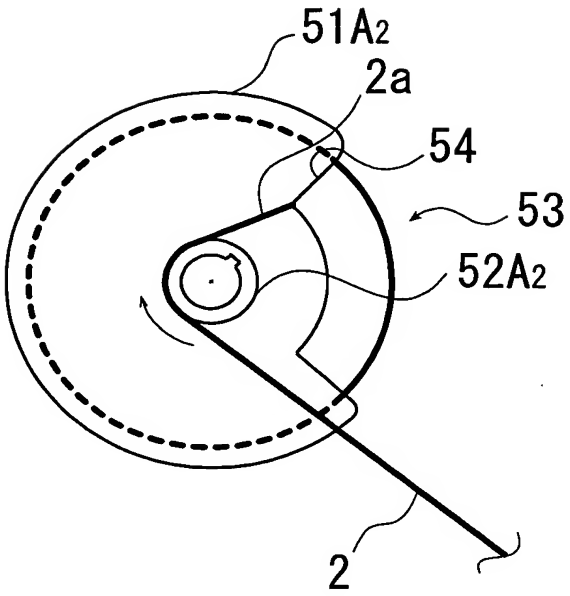



*Fig.23b*

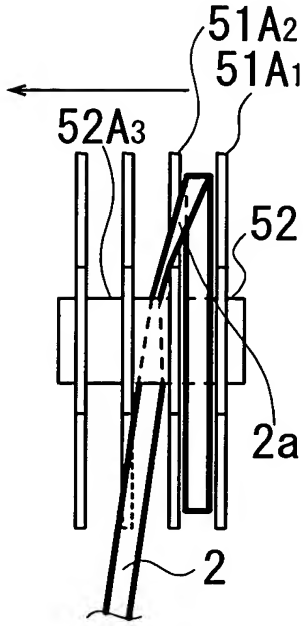



*Fig.24a*

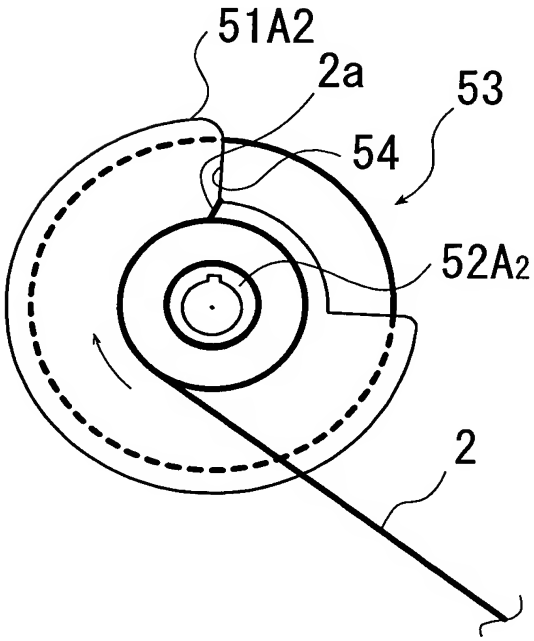



*Fig.24b*

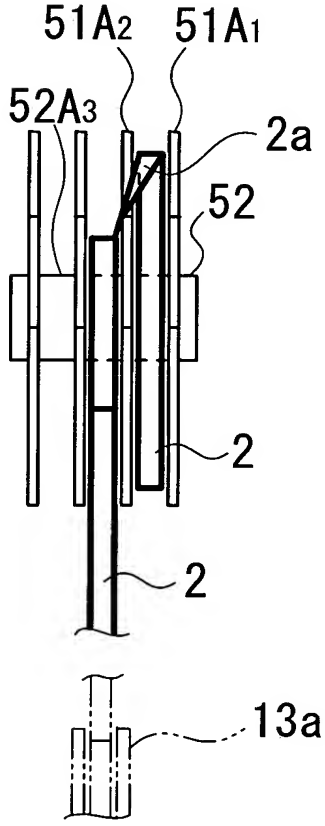


*Fig.25a*

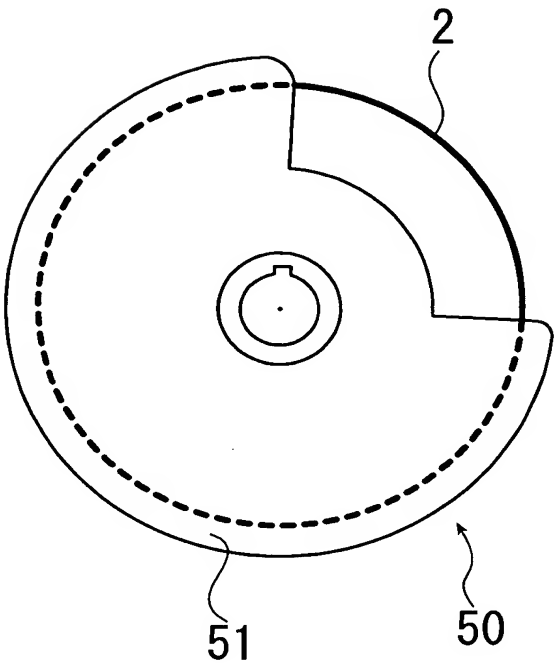



*Fig.25b*

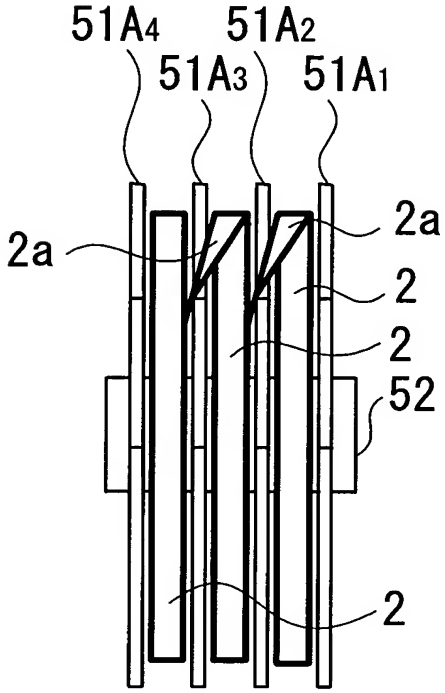



*Fig.26*

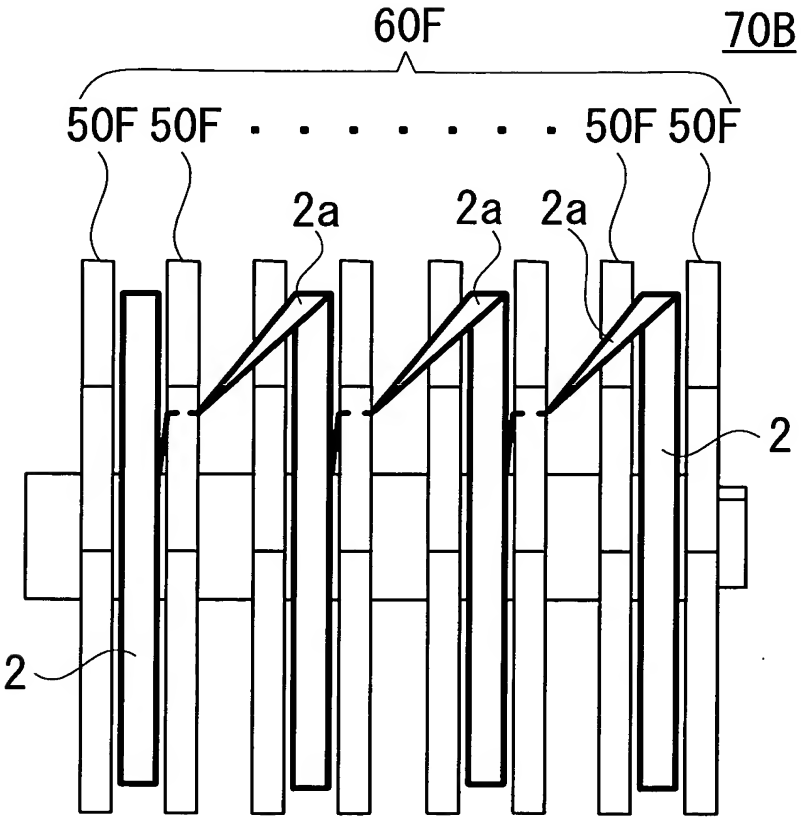


*Fig.27*

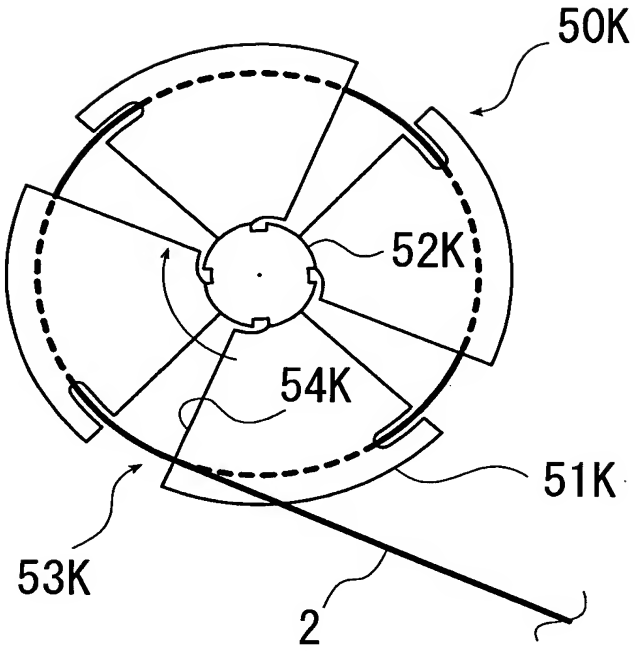



*Fig.28*

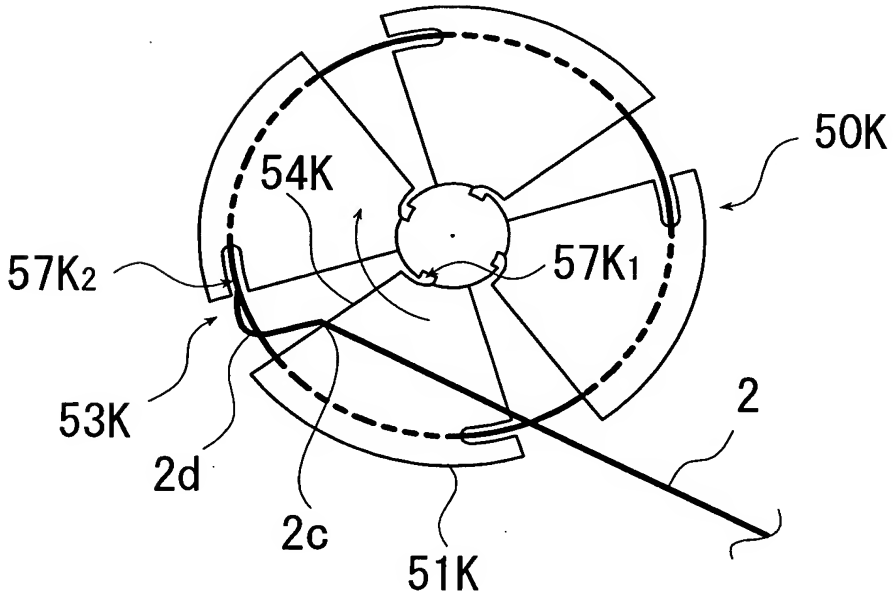


*Fig.29*

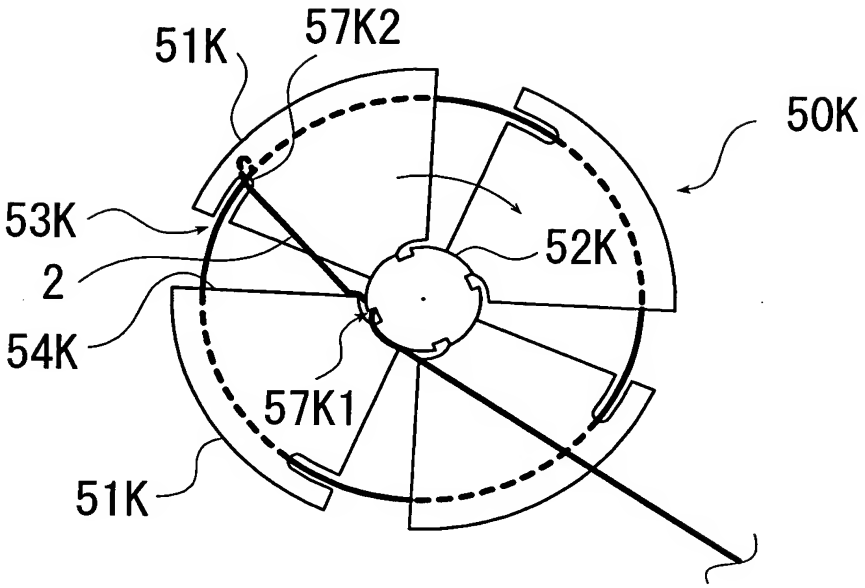
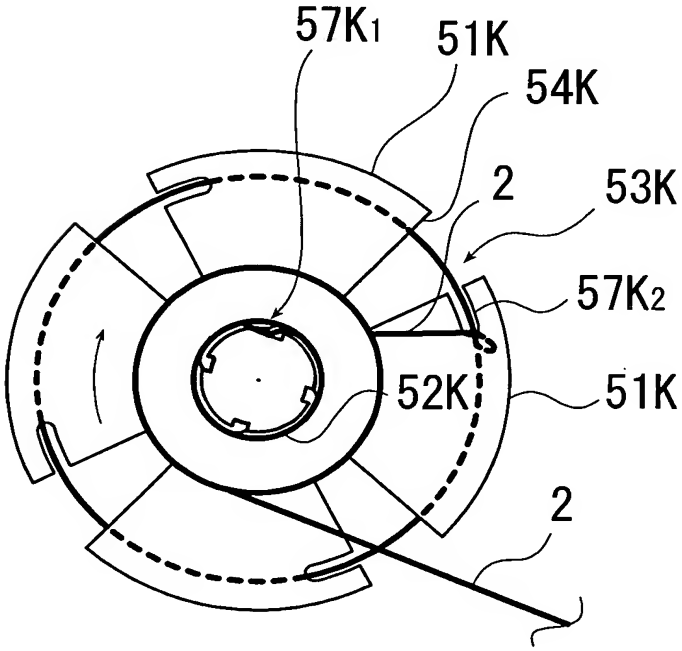

51K
57K2
50K
53K
52K
2
54K
57K1
51K

*Fig.30*


57K1
51K
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57K2
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2